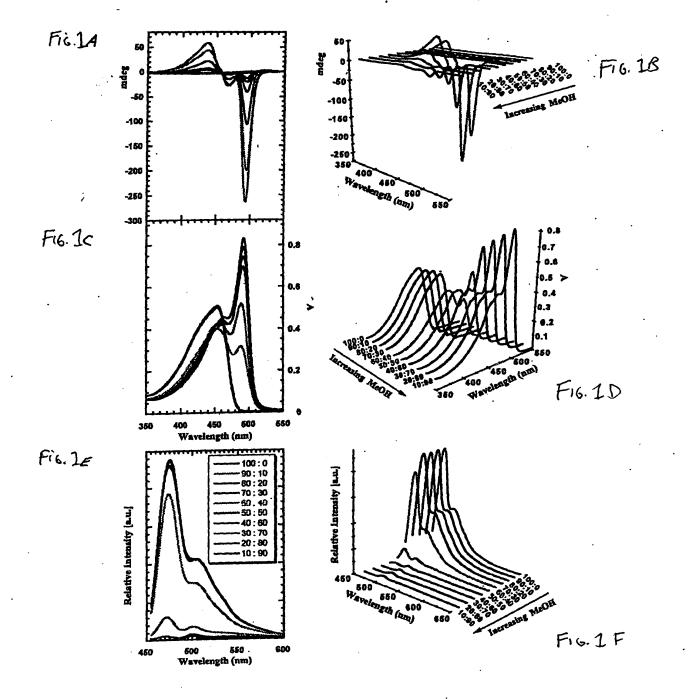
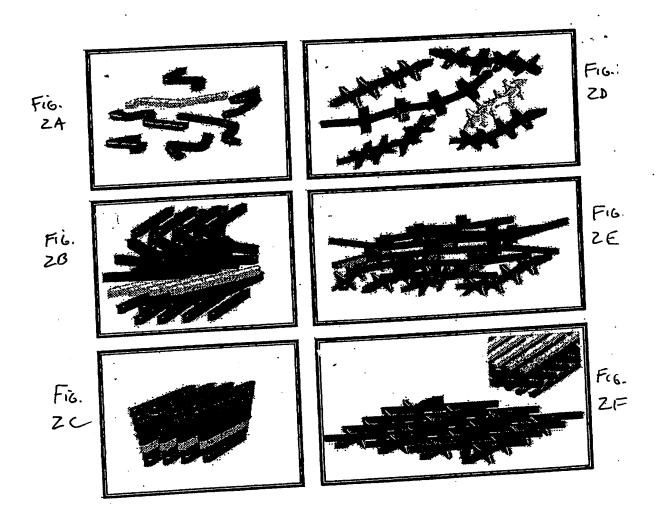
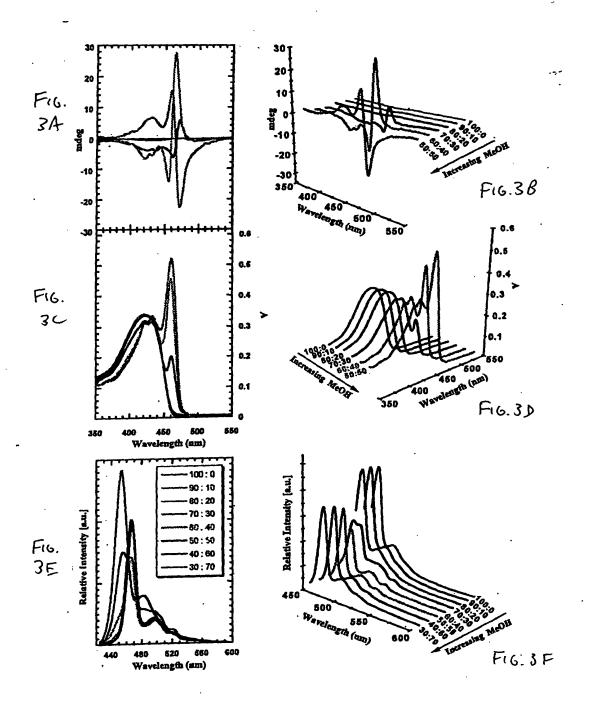
POLYMERS



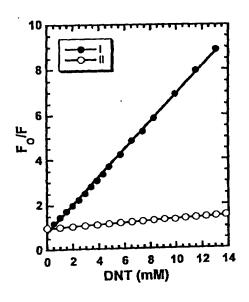
EMISSIVE, HIGH CHARGE TRANSPORT POLYMERS
Timothy M. Swager et al.
Serial No.: Filed Herewith
Docket No.: M00925.70137.US



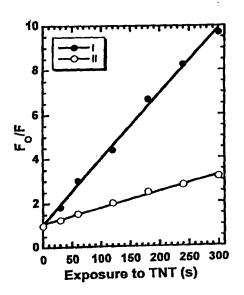
EMISSIVE, HIGH CHARGE TRANSPORT POLYMERS
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EMISSIVE, HIGH CHARGE TRANSPORT POLYMERS Timbthy M. Swager et al. Serial No.: Filed Herewith Docket No.: M00925.70137.US

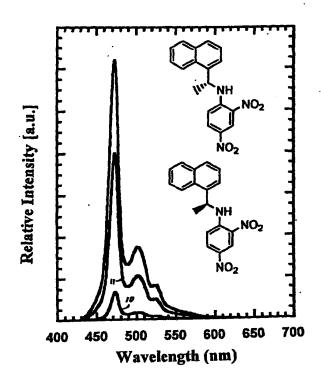


F16. 4A



F16.4B

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F16-5

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$$\frac{\left\{\left(\sum_{i=1}^{R}\right)_{x_{i}}\right\}_{x_{i}}^{R^{r}}}{\left(\sum_{i=1}^{R^{r}}\right)_{y_{i}}^{R^{r}}}$$

For x=y=1

R': 2-Naphthalene; H; CH<sub>3</sub>; *i*-C<sub>3</sub>H<sub>7</sub>; OCH<sub>3</sub>; OC<sub>2</sub>H<sub>5</sub>; OC<sub>4</sub>H<sub>9</sub>; OC<sub>6</sub>H<sub>13</sub>; OCH<sub>2</sub>CH(C<sub>2</sub>H<sub>5</sub>)C<sub>4</sub>H<sub>9</sub>; OC<sub>8</sub>H<sub>17</sub>; OC<sub>10</sub>H<sub>21</sub>; OC<sub>16</sub>H<sub>33</sub>;

For x=1; y=0

For x=1-4; y=1,3

F16. 6

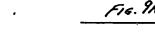
F16.7

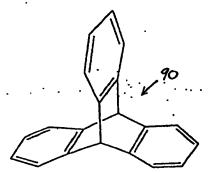


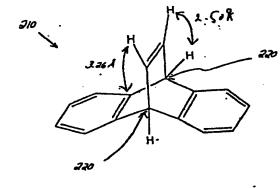


F16.8A

F16.88







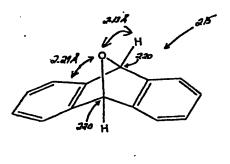
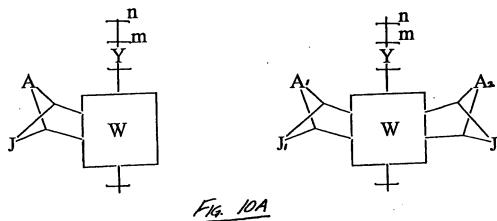


FIG. 98



F16. 10B

CCH<sub>2</sub>)<sub>n</sub> OR RO (CH<sub>2</sub>)<sub>n</sub> OR RO (CH<sub>2</sub>) OR RO (CH<sub>2</sub>)<sub>n</sub>

F16. 100

